AMENDMENTS TO THE CLAIMS:

1-15 (Cancelled).

16. (New) A method of transferring resources between a first group of computers

    executing a first operating system and a second group of computers executing a

    second operating system, comprising the steps of:

    (a) transferring resources including multiple configurations, files and directories on a

        first file server of the first group to a second file server of the second group; and

    (b) executing a human-computer interface control program in the second operating

        system on the second file server for administrating the transferred resources, said

        interface control program having a same user interface as a user interface used in

        administrating resources on the first file server.

17. (New) The method according to claim 16, wherein said step (a) further comprises the

    steps of:

    (a1) obtaining shared directories of the first operating system in the first file server;

    (a2) obtaining user authority configurations of the shared directories obtained in said

        step (a1);

    (a3) executing a file sharing program in the second operating system on the second

        file server and writing the user authority configurations obtained in said step (a2)

        into a file sharing configuration file of the file sharing program; and

    (a4) setting a default directory in the second file server and copying the shared

        directories and files under the shared directories in the first file server to the

default directory.

18. (New) The method according to claim 16, wherein said step (a) further comprises the steps of:

(a1) obtaining user configurations including password and group configurations of the first operating system in the first file server;

(a2) executing a file sharing program in the second operating system on the second file server to add the user configurations obtained in said step (a1) into user configurations of the second file server; and

(a3) executing the file sharing program in the second operating system on the second file server to write the group configurations obtained in said step (a1) into a group configuration file used in the second operating system of the second file server.

19. (New) The method according to claim 16, wherein said step (a) further comprises the steps of:

(a1) obtaining user configurations and user e-mail account configurations of the first operating system in the first file server;

(a2) executing a file sharing program in the second operating system on the second file server to add the user configurations obtained in said step (a1) into user configurations of the second file server; and

(a3) executing the file sharing program and an e-mail administration program in the second operating system on the second file server to add user e-mail accounts of

22

the user e-mail account configurations obtained in said step (a1) to the second

file server.

20. (New) The method according to claim 16, wherein said step (a) further comprises the

steps of:

(a1) obtaining virtual directory configurations and corresponding actual directory

configurations of the first operating system in the first file server;

(a2) executing a file sharing program and a hypertext transfer protocol server software

in the second operating system on the second file server to write the virtual

directory configurations and the corresponding actual directory configurations

obtained in said step (a1) into a hypertext transfer protocol configuration file

and an access configuration file of the hypertext transfer protocol server

software respectively; and

(a3) setting a default directory in the second file server and copying the virtual

directory configurations and the corresponding actual directory configurations in

the first file server to the default directory.

21. (New) The method according to claim 16, wherein said step (a) further comprises the

steps of:

(a1) obtaining virtual directory configurations and corresponding actual directory

configurations of the first operating system in the first file server;

(a2) executing a file sharing program and a file transfer protocol server software in the

second operating system on the second file server to write the virtual directory

configurations and the corresponding actual directory configurations obtained in

said step (a1) into a file transfer access directory and a file host directory of the

second operating system respectively; and

(a3) setting a default directory in the second file server and copying all actual

directories in the actual directory configurations and files under all actual

directories in the first file server to the default directory.

22. (New) The method according to claim 16, wherein the human-computer interface

control program in said step (b) further comprises at least a program having a user

interface identical to a user interface in the first operating system for execution in the

second file server to give instructions to directories and files transferred to the second

file server in said step (a).

23. (New) The method according to claim 16, wherein the human-computer interface

control program in said step (b) further comprises at least a program having a user

interface identical to a user interface in the first operating system for execution in the

second file server to give instructions to users and groups of user and group

configurations transferred to the second file server in said step (a).

24. (New) The method according to claim 16, wherein the human-computer interface

control program in said step (b) further comprises at least a program having a user

interface identical to a user interface in the first operating system for execution in the

second file server to give instructions for administrating user e-mail accounts of user

e-mail account configurations transferred to the second file server in said step (a).

25. (New) The method according to claim 16, wherein the human-computer interface control program in said step (b) further comprises at least a program having a user interface identical to a user interface of an IIS (Internet Information Server) program in the first operating system for execution in the second file server to give instructions for displaying virtual directories and corresponding actual directories transferred to the second file server in said step (a).

26. (New) The method according to claim 16, wherein the human-computer interface control program in said step (b) further comprises at least a program for execution in the second file server to give instructions to virtual directory configurations and actual directory configurations of a file transfer protocol server software and revoke authority to users using the FTP (file transfer protocol) server software.

27. (New) The method according to claim 16, further comprising a step of executing a program for giving run or stop instructions on a multiple server software executed in the second file server.

28. (New) The method according to claim 27, wherein the multiple server software includes at least a server software selected from the group consisting of an e-mail server software, a file transfer protocol server software, a telnet server software, a web server software, a file sharing software and a file query software.

29. (New) The method according to claim 16, further comprising the steps of:

executing a program on the second file server for setting multiple parameters of dynamic host configuration protocol;

writing the multiple parameters into a dynamic host configuration protocol file of the

second operating system in the second file server; and

executing a dynamic host configuration protocol software for the second operating

system in the second file server.

30. (New) The method according to claim 16, wherein the multiple parameters include a

subnet parameter, a network mask parameter, a starting internet protocol address

parameter, an ending internet protocol address parameter, and a user name parameter.